

LABORATORY EQUIPMENT AND ACCESSORIES: BIOCHEMISTRY, CHEMISTRY AND ENVIRONMENTAL SCIENCE

| ITEM | DESCRIPTION |
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| 06 _____ | BATHS, CONSTANT TEMPERATURE (HOT AND COLD): RECIRCULATING, SHAKING, ETC. |
| 08 _____ | BIOCHEMICAL RESEARCH EQUIPMENT: DNA SYNTHESIZERS, ENZYME ANALYZERS, ETC. |
| 09 _____ | CHEMICAL ANALYSIS SYSTEMS, AUTOMATED: ION-SENSING ELECTRODE |
| 10 _____ | CHEMICAL REACTORS: HIGH-PRESSURE (AUTOCLAVES), CATALYTIC, FLUID-BED |
| 11 _____ | CHROMATOGRAPHS, GAS |
| 12 _____ | CHROMATOGRAPHS, LIQUID: HIGH-PERFORMANCE (HPLC), PREPARATIVE, ETC. |
| 14 _____ | COMPUSTION ANALYSIS EQUIPMENT, AUTOMATIC (FOR CARBON, NITROGEN, SULFUR, ETC.) |
| 16 _____ | DENSITOMETERS, SCANNING (GEL OR PLATE SCANNERS) |
| 24 _____ | ELECTROPHORESIS EQUIPMENT: ELECTROFOCUSSING CELLS, GEL DRIERS & SLICERS |
| 30 _____ | EVAPORATORS, ANALYTICAL (AIR OR NITROGEN JET) |
| 32 _____ | EVAPORATORS, VACUUM: FLASH, ROTATING, ETC. |
| 35 _____ | FLUOROMETERS AND SPECTROFLUOROMETERS |
| 38 _____ | FREEZE-DRYING AND CRITICAL-POINT DRYING APPARATUS |
| 42 _____ | GAS ANALYSIS EQUIPMENT (FOR CO ₂ OXYGEN, ETC., IN GAS MIXTURES) |
| 44 _____ | GAS GENERATING & PURIFYING EQUIPMENT: HYDROGEN, OXYGEN, OZONE, PURE AIR, ETC. |
| 50 _____ | OSMOMETERS |
| 52 _____ | PHOTOMETERS, FLAME |
| 54 _____ | PHOTOMETERS, PHOTOELECTRIC (COLORIMETERS, TRANSMITTANCE) |
| 58 _____ | POLARIMETERS |
| 60 _____ | POLAROGRAPHS |
| 62 _____ | SAMPLE COLLECTING, DILUTING, & MULTIPLE DISPENSING APPARATUS, AUTOMATIC |
| 63 _____ | SAMPLE CONCENTRATORS (FOR MULTIPLE SAMPLES), VACUUM TYPE |
| 69 _____ | SPECTROMETERS, EMISSION: ARGON PLASMA AND CONVENTIONAL |
| 73 _____ | SPECTROPHOTOMETERS, ATOMIC ABSORPTION |
| 75 _____ | SPECTROPHOTOMETERS, INFRARED |
| 77 _____ | SPECTROPHOTOMETERS, ULTRAVIOLET AND VISIBLE |
| 80 _____ | TENSIOMETERS (FOR SURFACE TENSION MEASUREMENTS) |
| 84 _____ | TISSUE DISRUPTING, GRINDING, AND HOMGENIZING EQUIPMENT |
| 92 _____ | VACUUM STILL: SHORT PATH, SPINNING BAND, ETC. |